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fig. 1A

fig. 1B

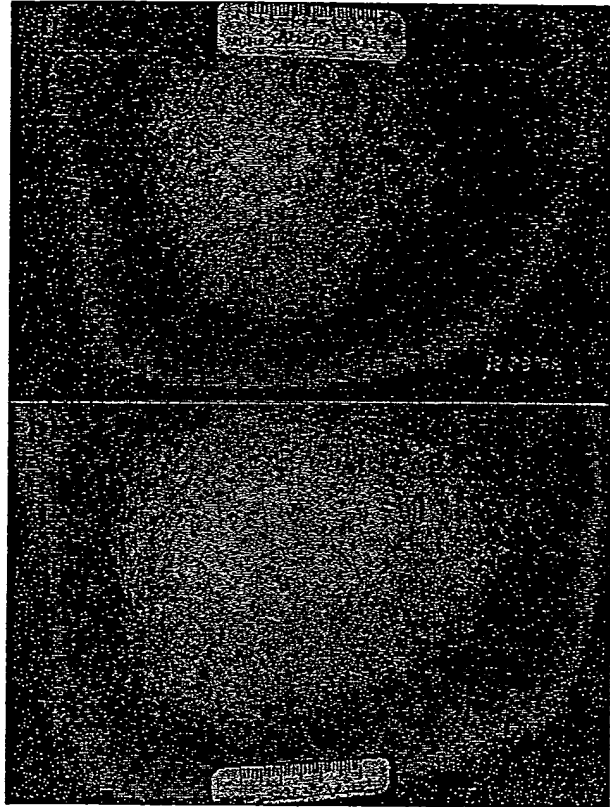
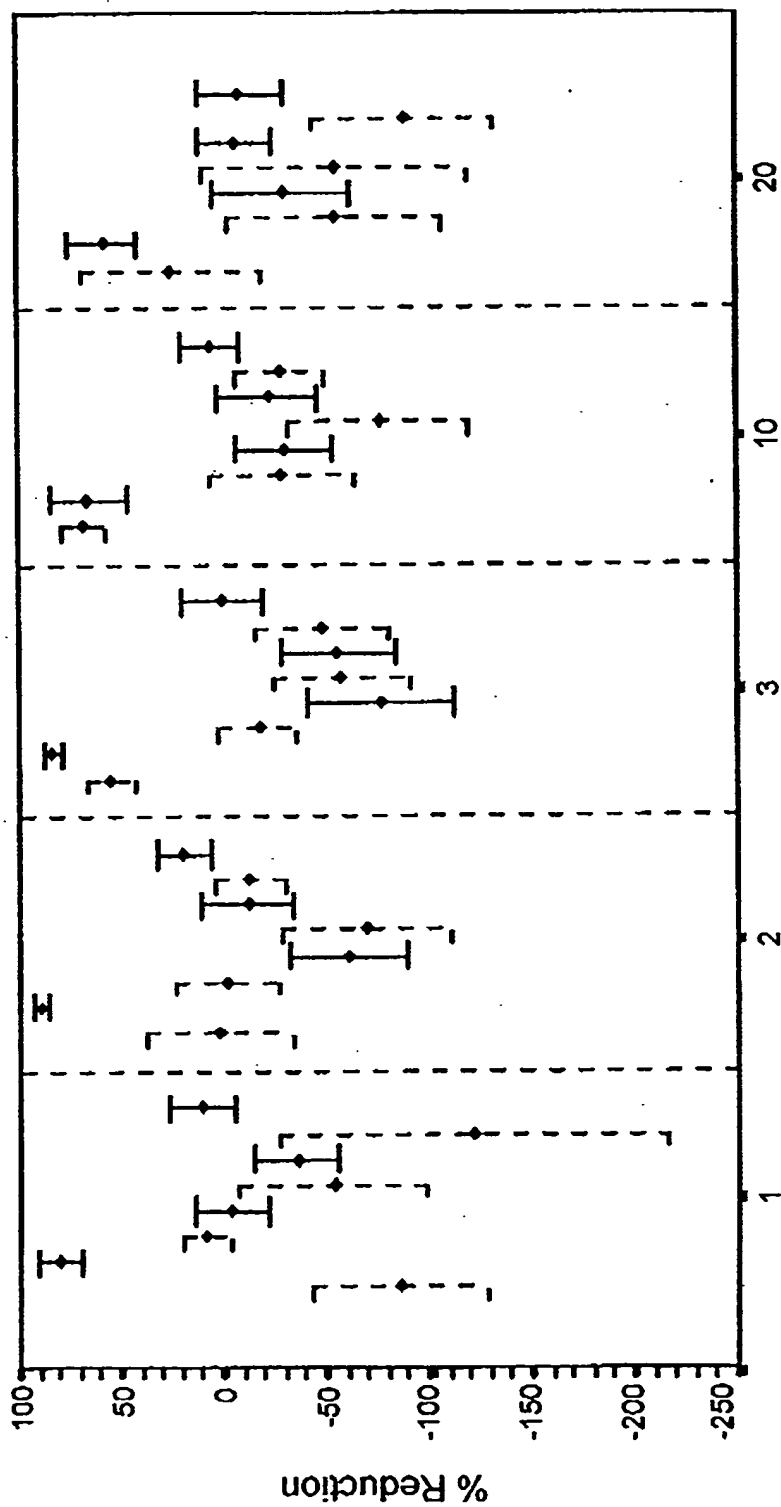


Figure 1. Transient acneiform eruption caused by a single PDT treatment. (A) Baseline; (B) one week post-treatment.



Follow-up visit (week)

----- = Single treatment group, _____ = Multiple treatment group

Fig. 2A

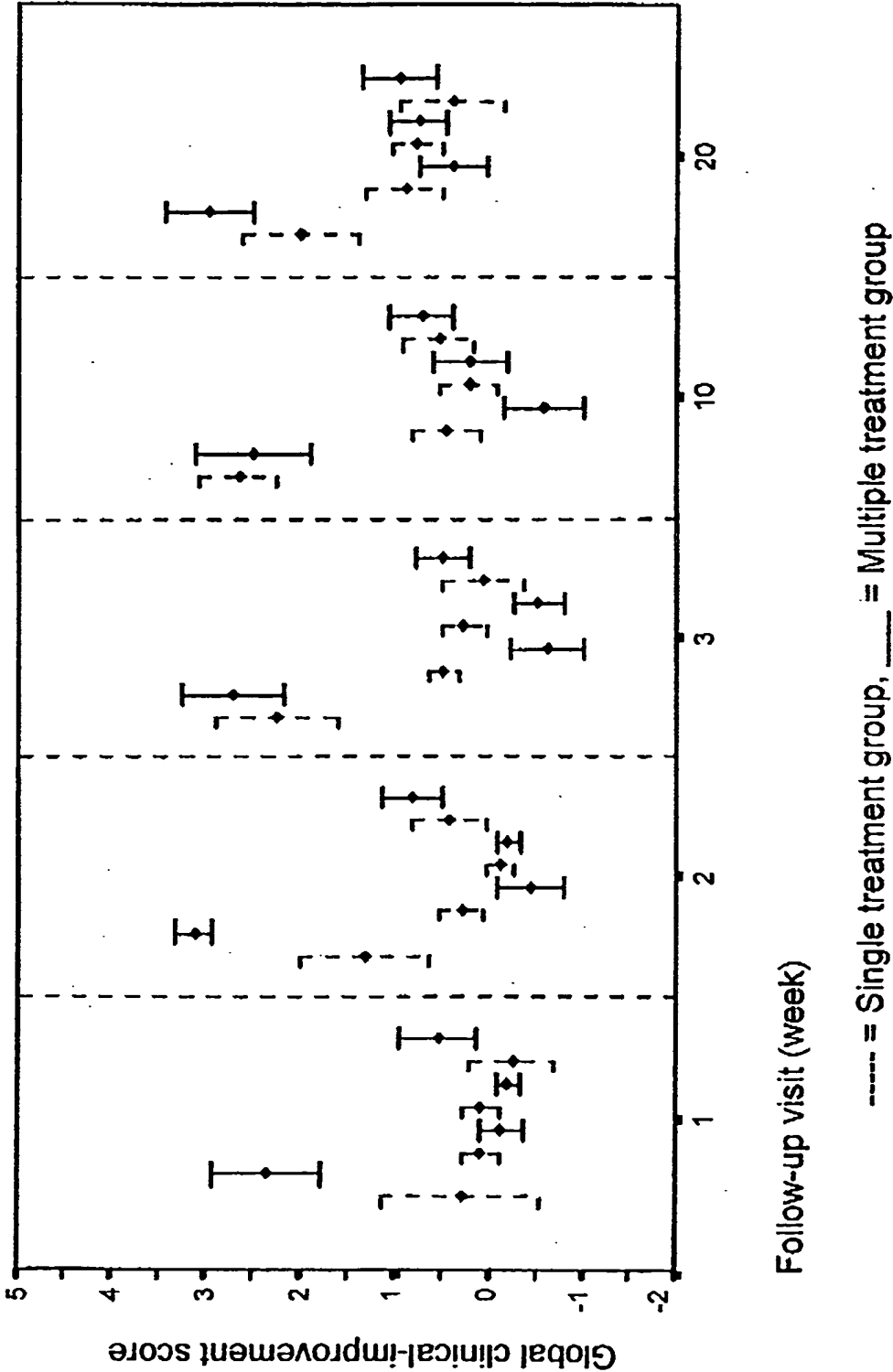


Fig. 2B

with the following

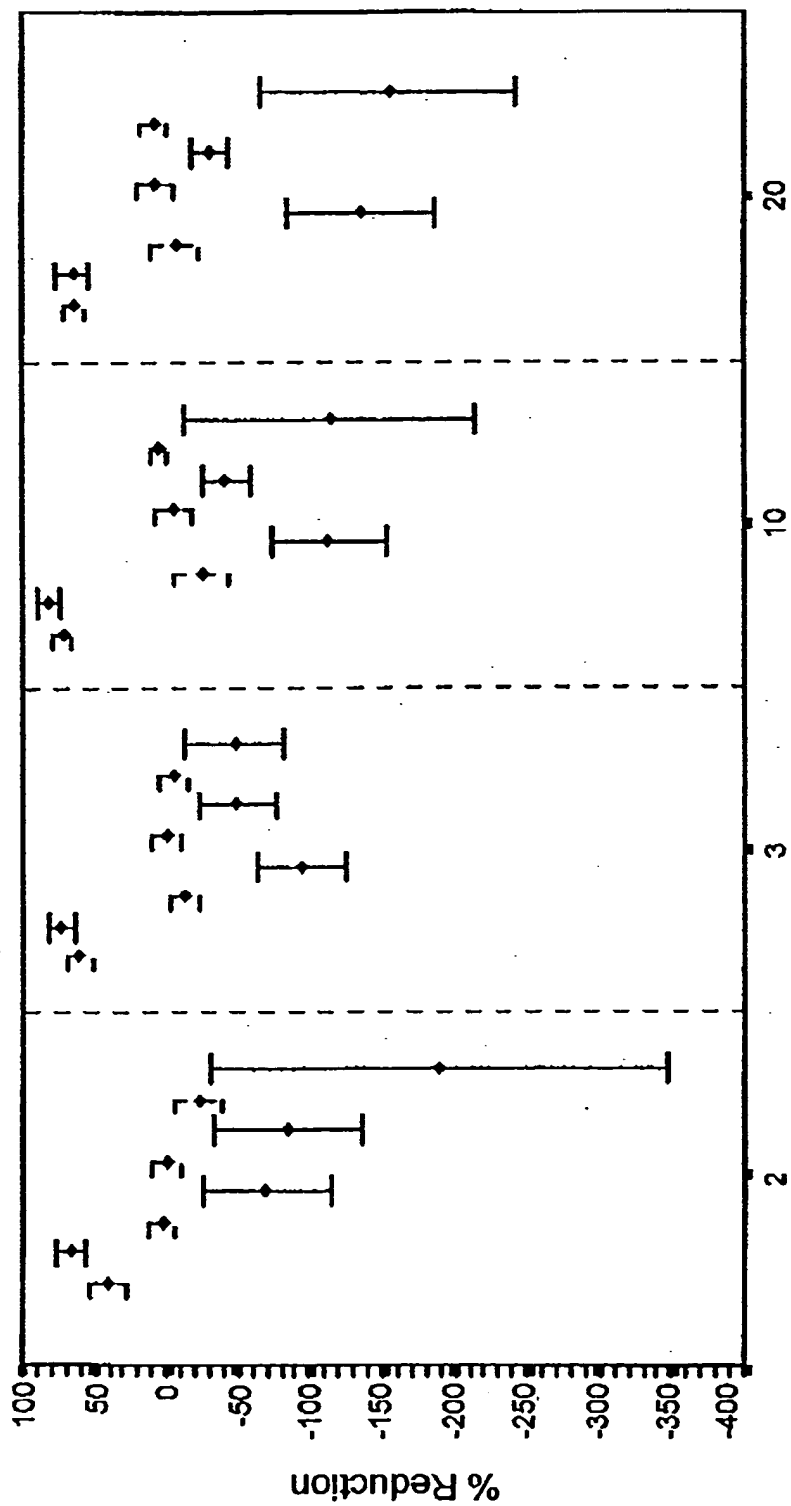


fig. 2c

Follow-up visit (week)

----- = Single treatment group, ____ = Multiple treatment group

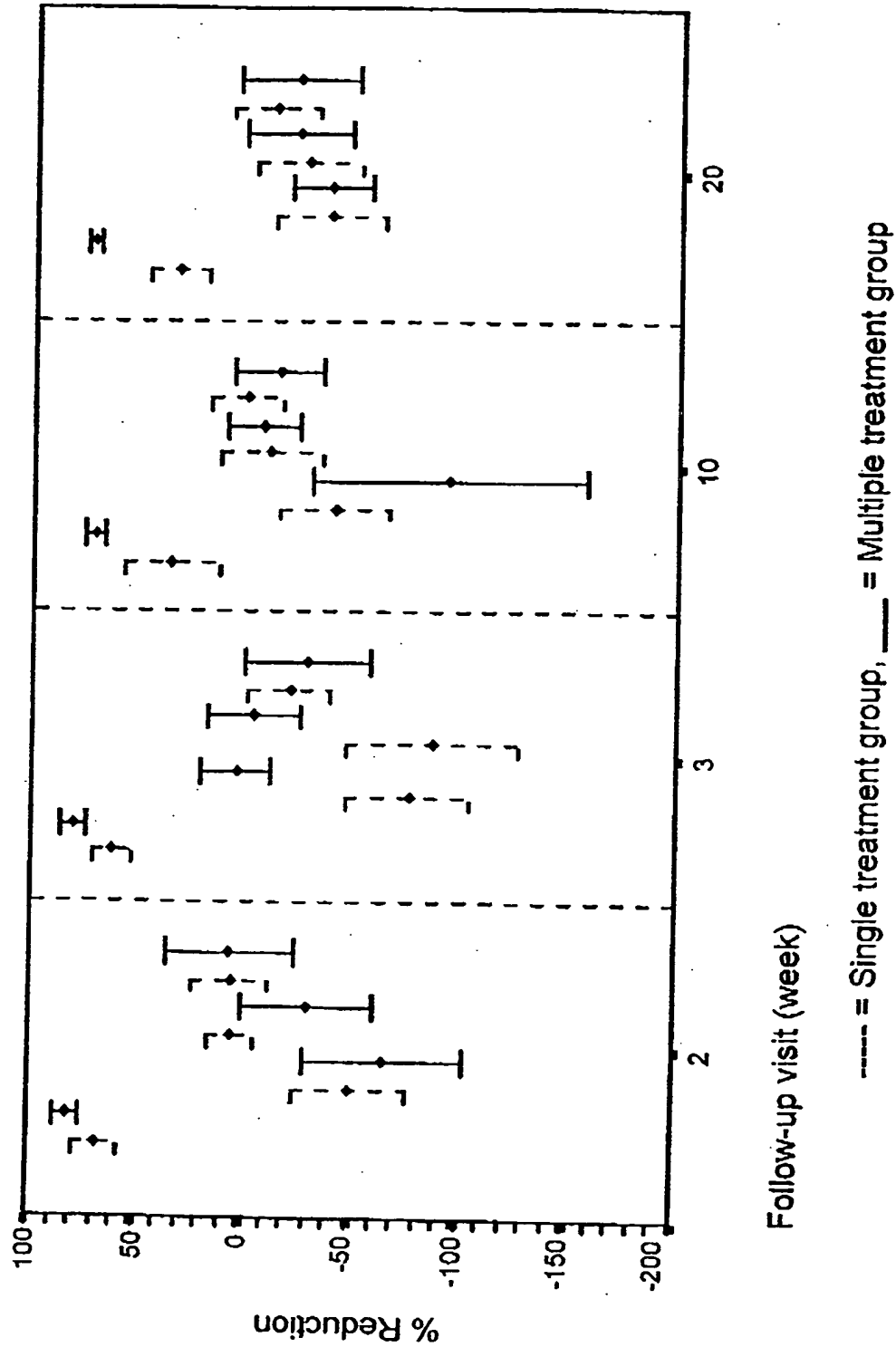


Fig. 2D

101537-28

Fig. 3A

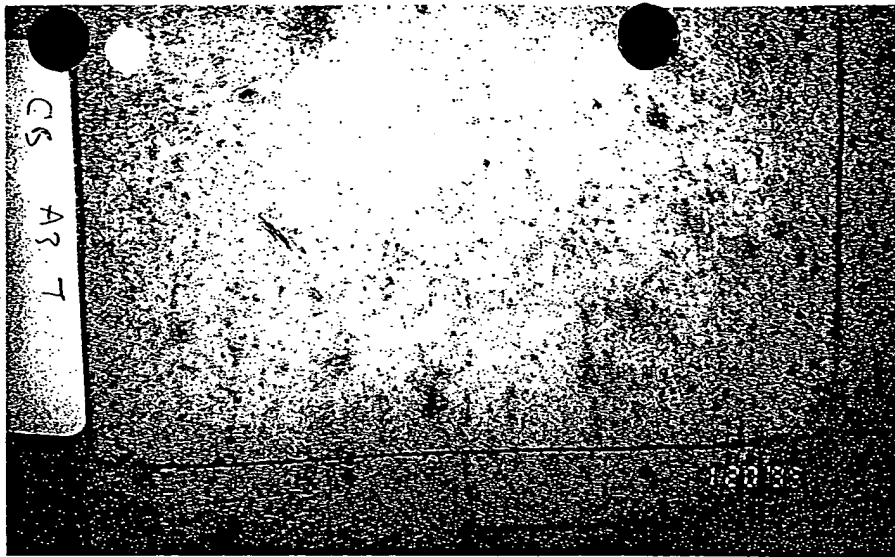


Fig. 3B

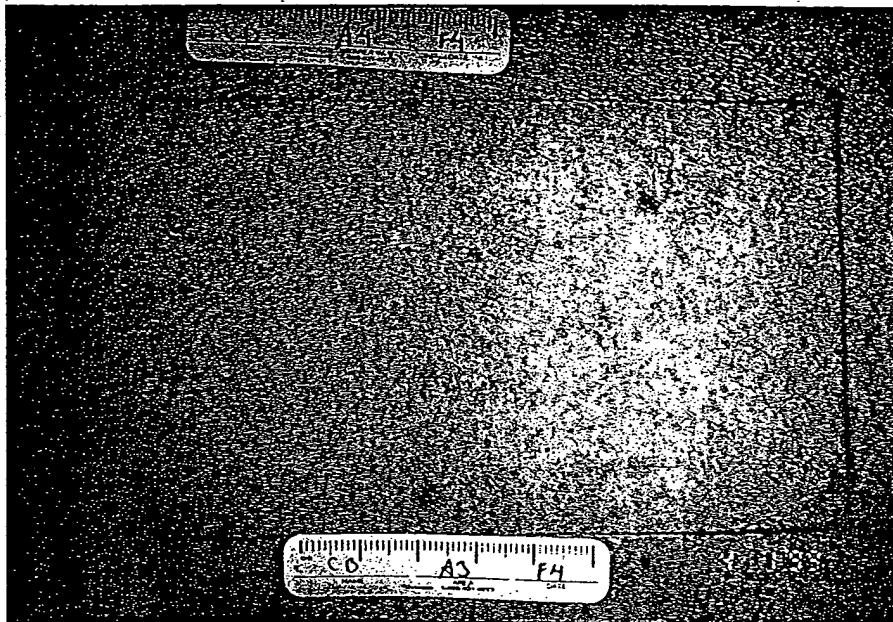
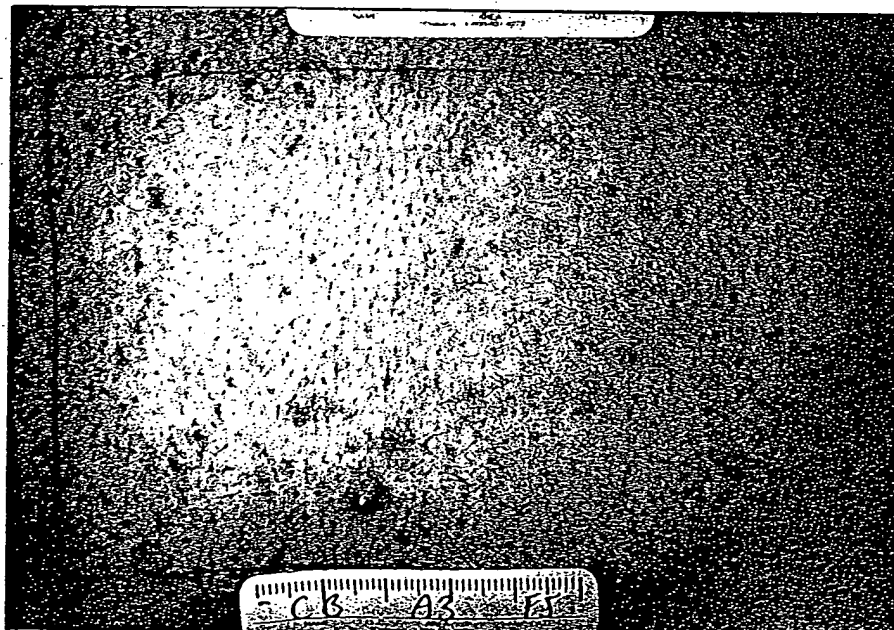


Fig. 3C



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Fig. 3D

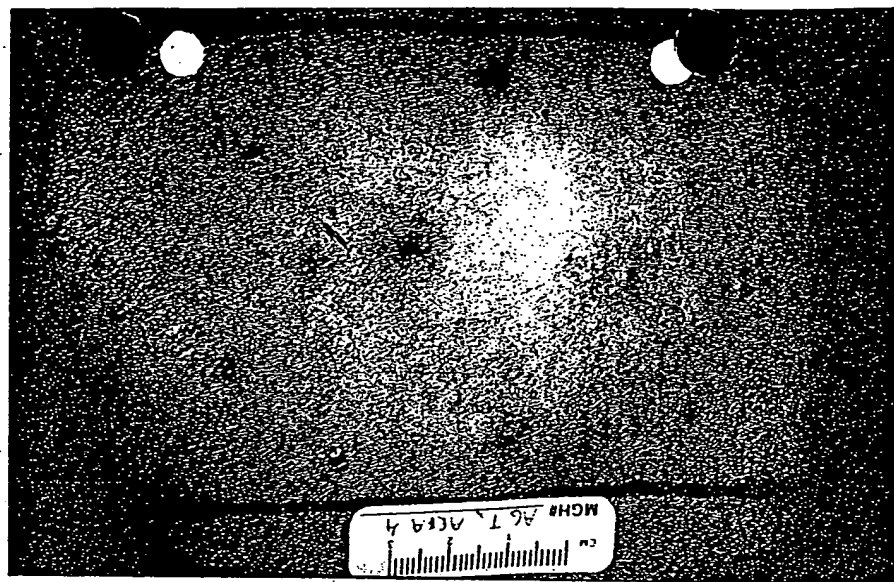


Fig. 3E

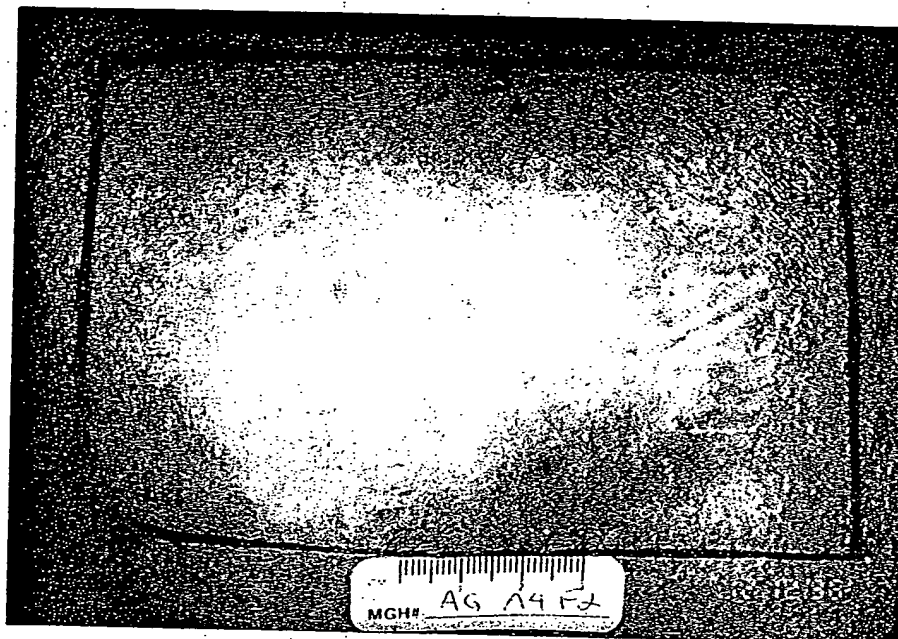
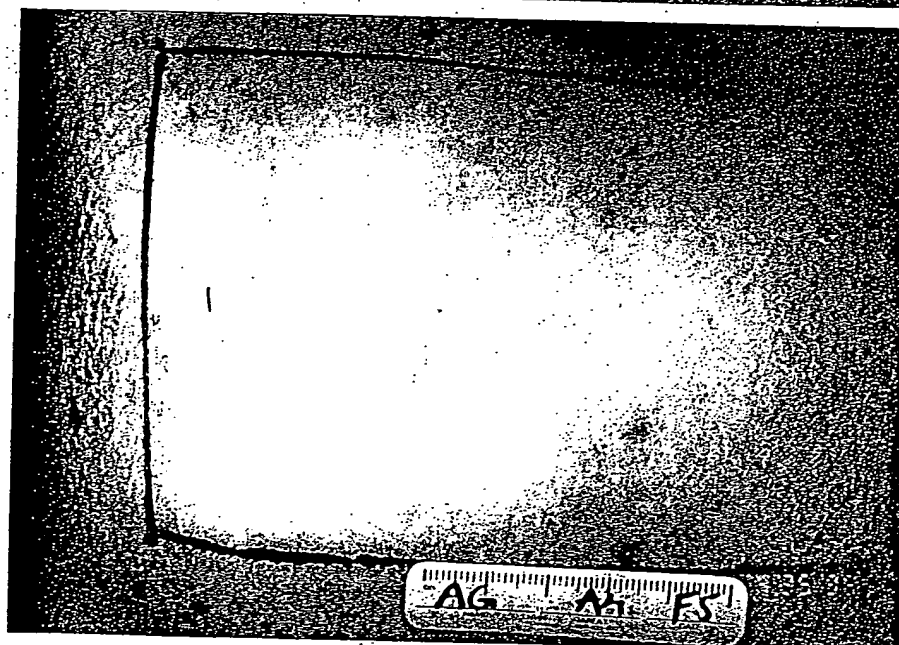


Fig. 3F



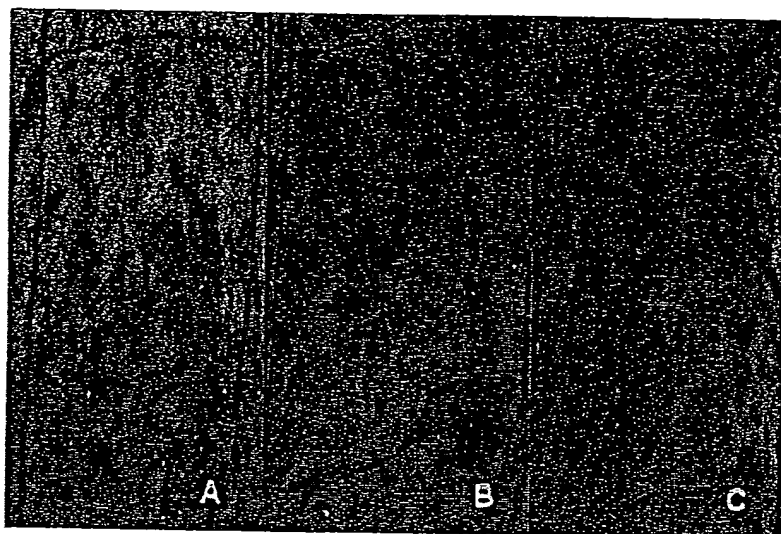
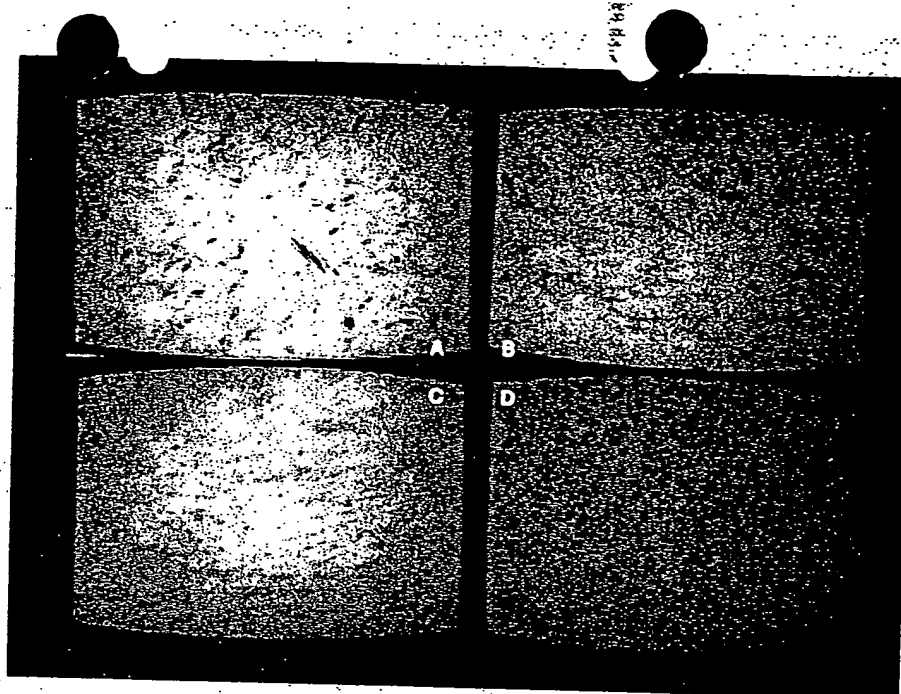


fig. 4

Figure 4. Fluorescence of porphyrin from bacteria in follicles (red dots) decrease after a single PDT. Photographs were taken as described at baseline (A), week 3 (B), and week 20 (C) post-PDT.

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fig 5



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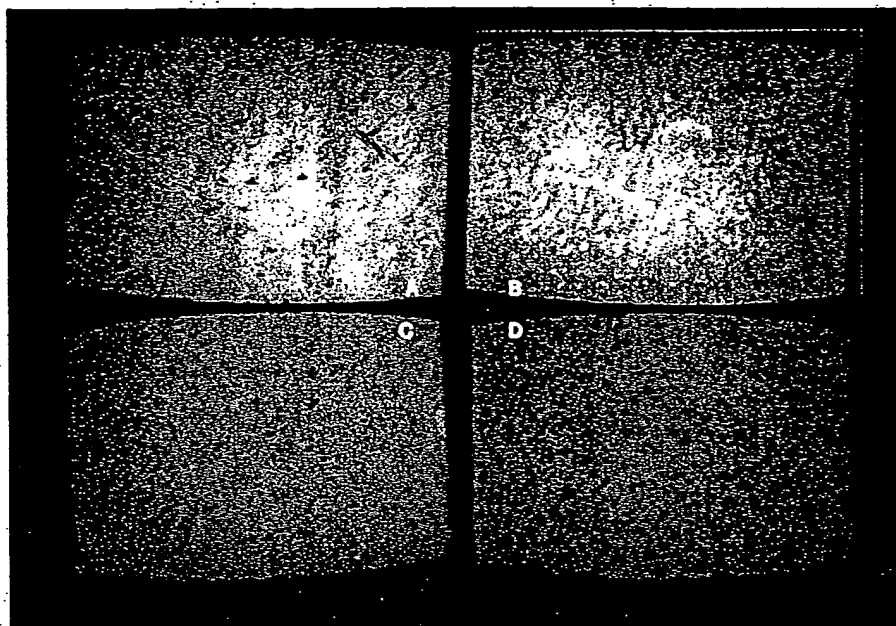


fig. 12

[illegible]

Fig. 7A

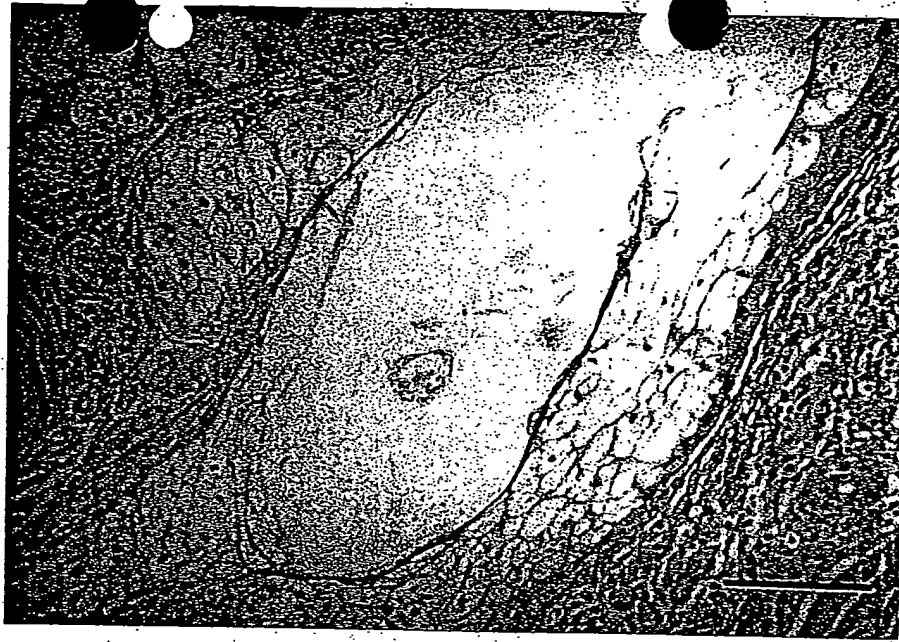
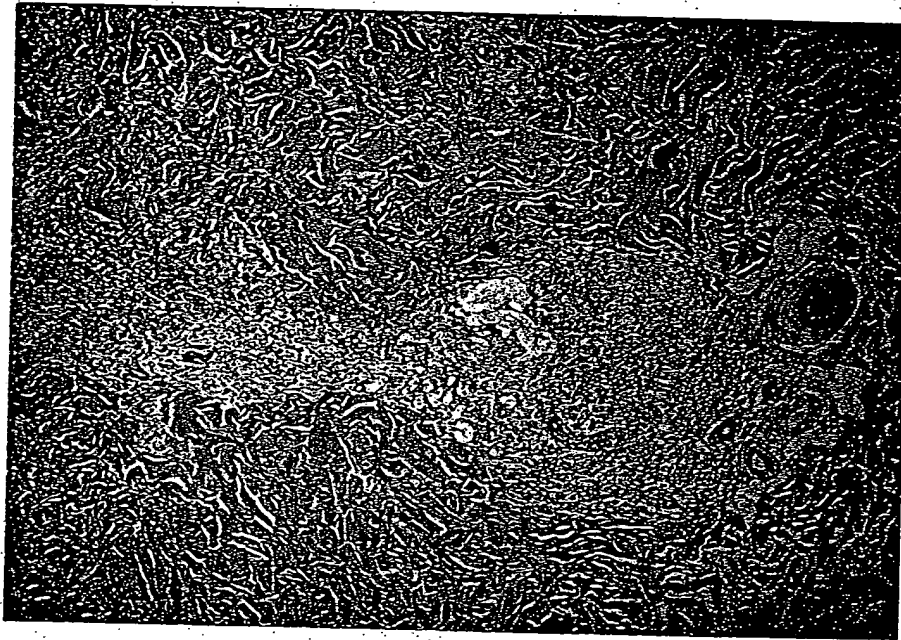


Fig. 2B

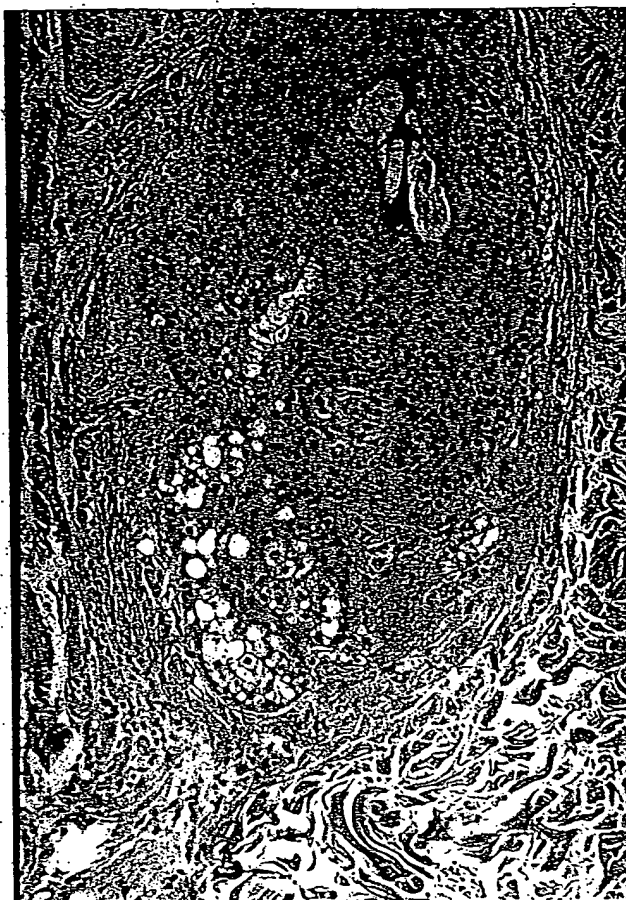


A high-contrast, black and white micrograph showing a cross-section of a biological specimen, likely a plant stem or root. The image displays a dense, granular internal structure with numerous small, circular or oval features, possibly cells or pores. The top edge shows a distinct, layered boundary, and the overall texture is highly textured and irregular.

This electron micrograph shows a cell with a large, centrally located nucleus. The nucleus contains a prominent, dense nucleolus. The nuclear envelope is visible, and the surrounding cytoplasm is filled with various organelles and a network of membranes. The image is in black and white, highlighting the intricate details of the cellular structure.

[illegible]

fig. 9



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Fig. 10A

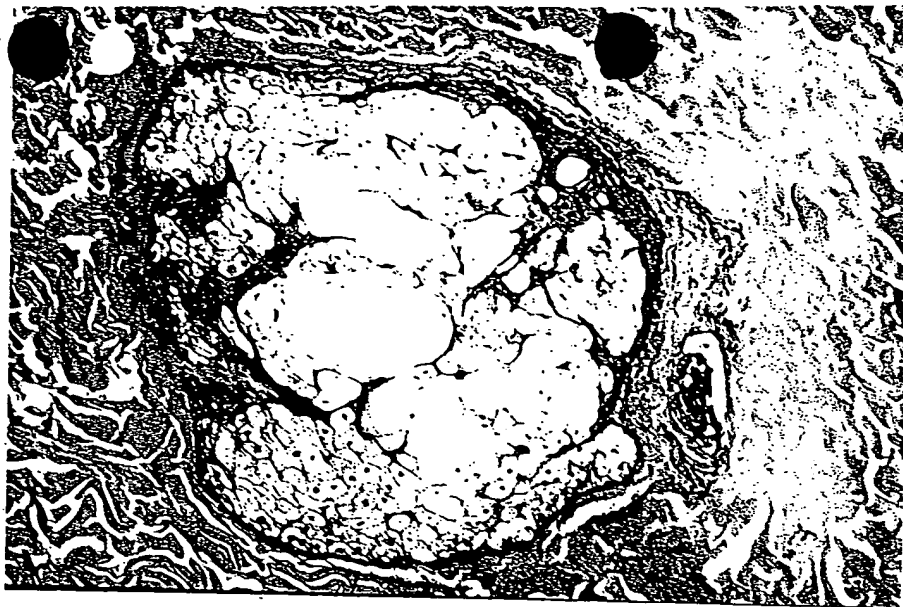


Fig. 10B



Fig. 10C

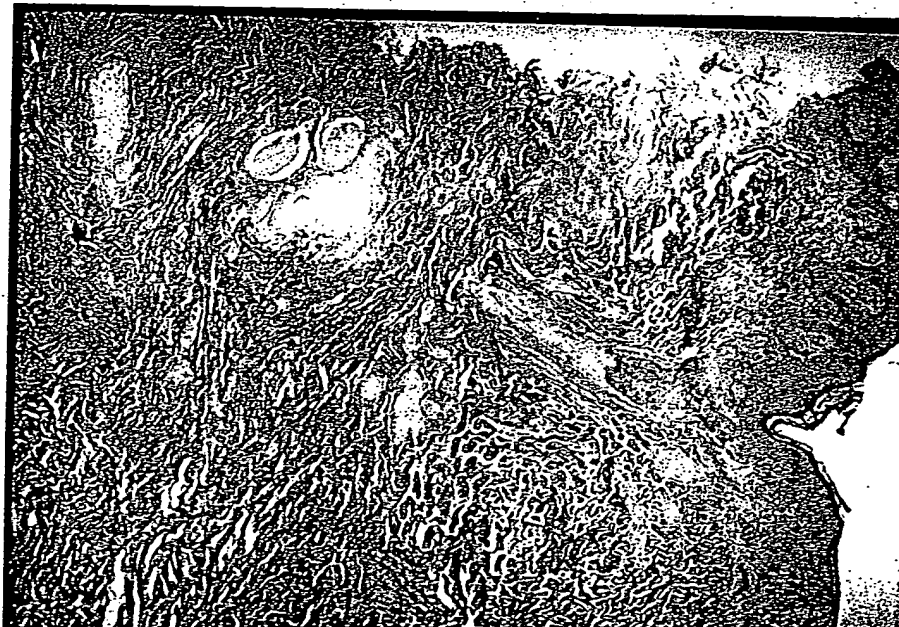




Fig. 11

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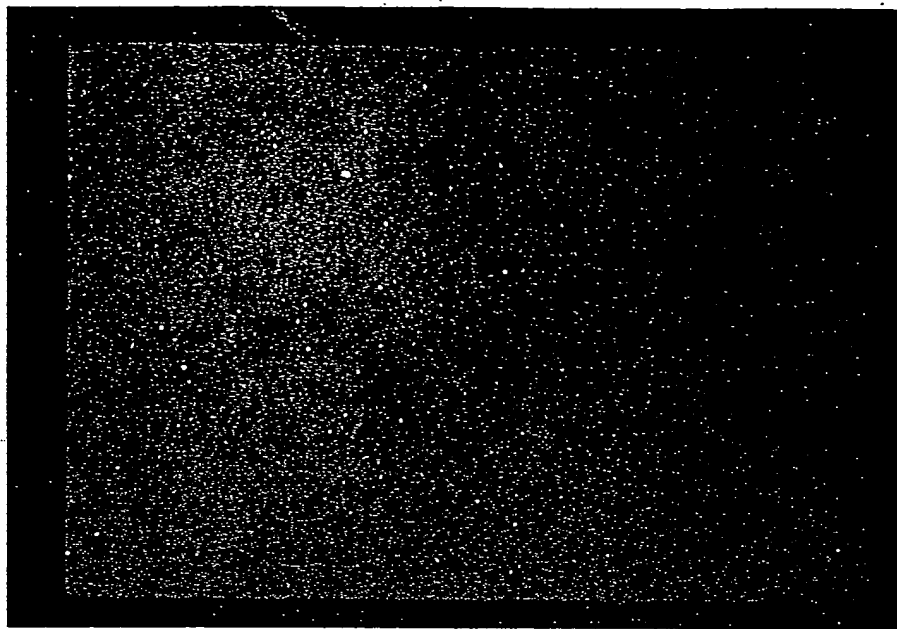


fig. 12

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